

Reference No.

ENG-7-160

Director of Logistics

Director of Communications

Contract Negotiation -

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1. A requirement exists for production engineering of the ET-2 Electro-mechanical Keyer for improved equipment reliability and reduced unit production costs. A proposal directed towards performing this service has been received from

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2. We have reviewed the attached proposal and consider the well qualified to perform the services required. It is requested that a task type contract be negotiated with and that Task 1 of the contract be negotiated in accordance with this proposal. Because some clarification of the design objective is indicated, we have incorporated the Study Phase objectives, and other particulars in Annex 1, attached, which should be incorporated into the Task Order.

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3. Attached is Requisition No. MSB-57-272 indicating the availability of \$3,903.30 from Allotment No. 7/7995-50. This study shall be unclassified, however, the association of the contract and task order with the Agency should be classified SECRET. The cognizant engineer for this project is

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Attachments:

COORDINATION:

Requisition No. MSB-57-272

Annex 1

OC-E/R&D-EP/CEM:mjr (8 Feb. 57)

cc: R&D Subject File
Reading
OC-E
Chrono
OC-A

MSB

R&D Vital Files

R&D Obligation Files

Dev-ep

OC-A

OC-P (RDL)

DD/CO

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Task Order - 1. Production Engineering Study of the ET-2



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ANNEX 1

Task Objective:

Task Objectives shall be to make a production engineering study of the ET-2 Electro-mechanical Keyer and determine (1) the minimum re-design necessary to improve the units mechanical and electrical reliability for satisfactory field operation and (2) re-design necessary for the economical production of additional equipments of this type in limited quantities.

Duration of Study:

The Production Engineering Study shall terminate 30 days from the award of the Task Order.

Report:

A detailed report of the study findings shall be forwarded to the Contracting Officer upon the conclusion of the Study.

GFE Equipment:

The Government will provide one ET-2 Electro-mechanical Keyer to the contractor as GFE as well as available Instruction Books and Evaluation Reports on the subject unit. The contractor is authorized to make any design changes, tests, or modifications of the equipment furnished as deemed necessary in the execution of the Task Order.